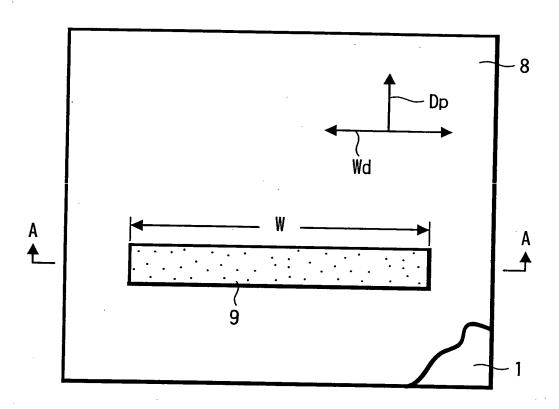
FIG. 1



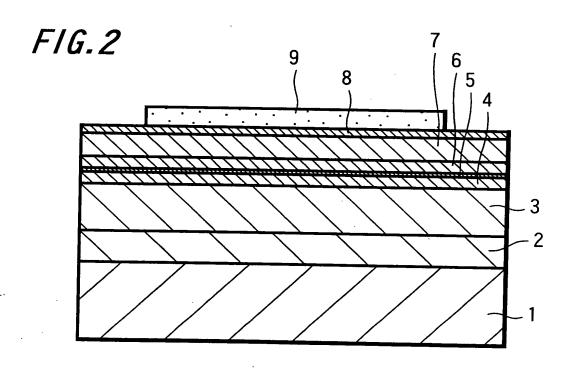


FIG.3

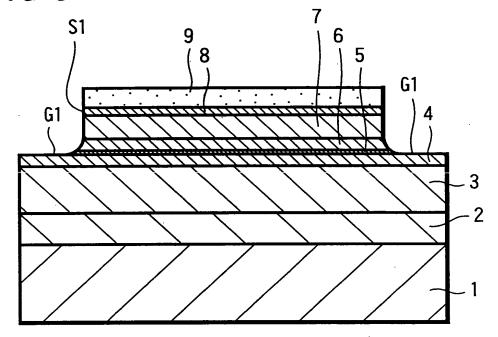
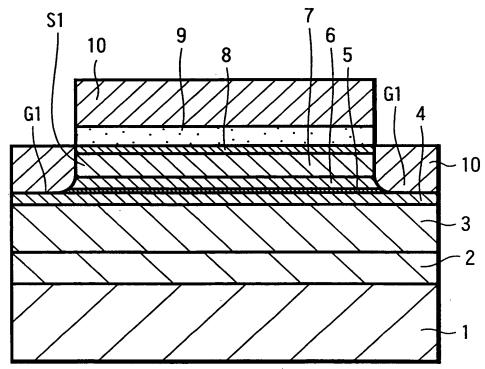


FIG.4



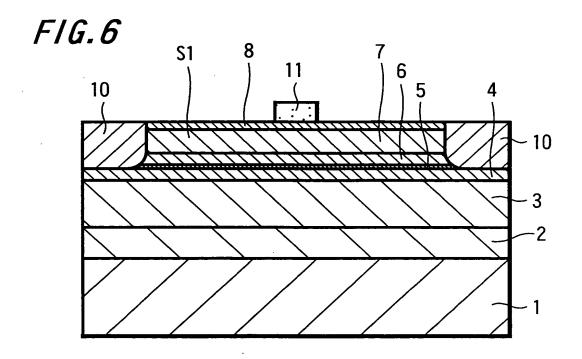


FIG.7

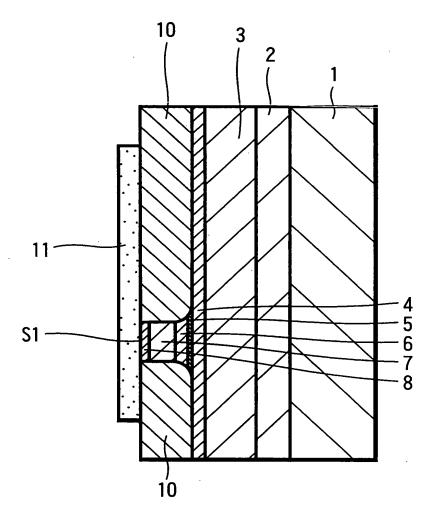


FIG. 8

B

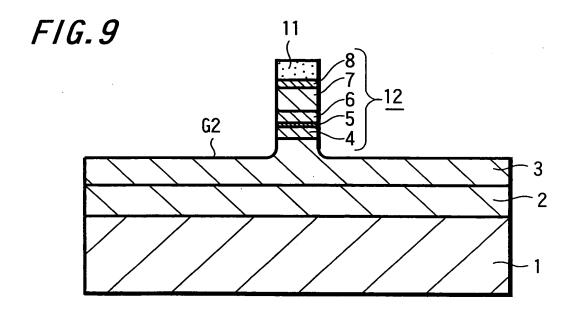
O

D

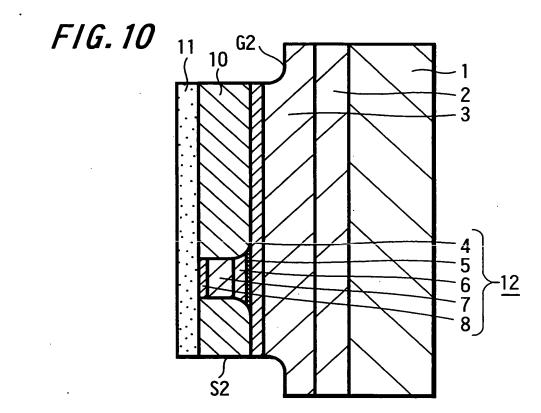
A

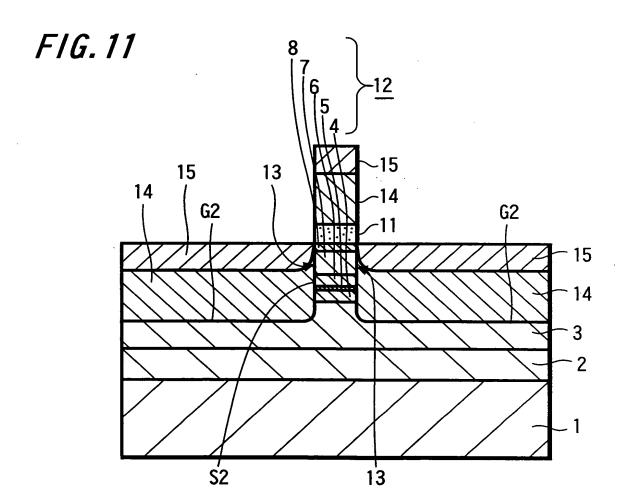
A

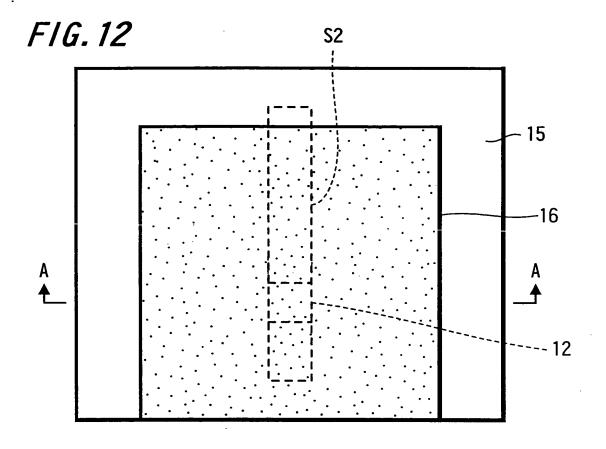
12

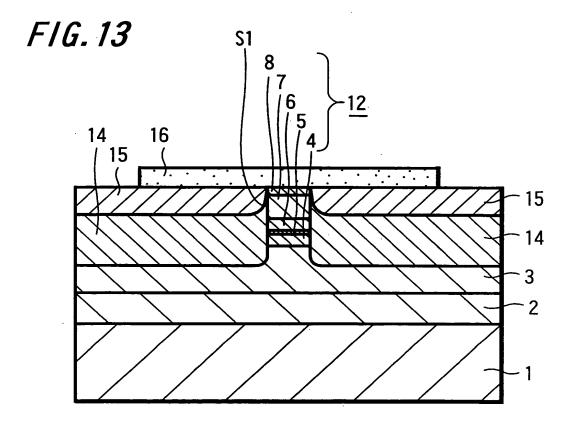


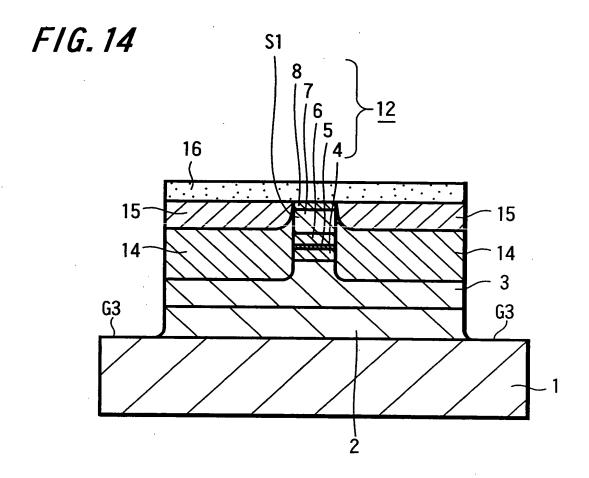
13

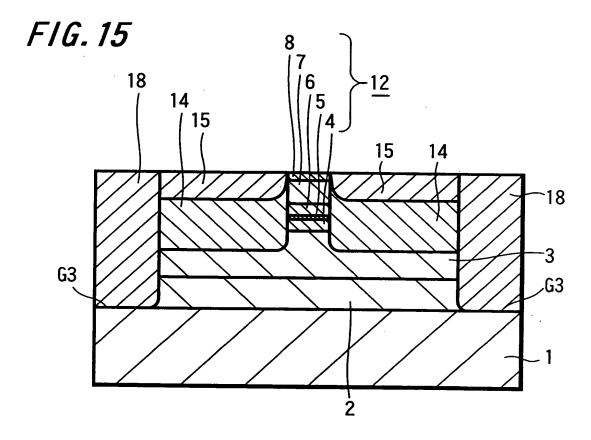


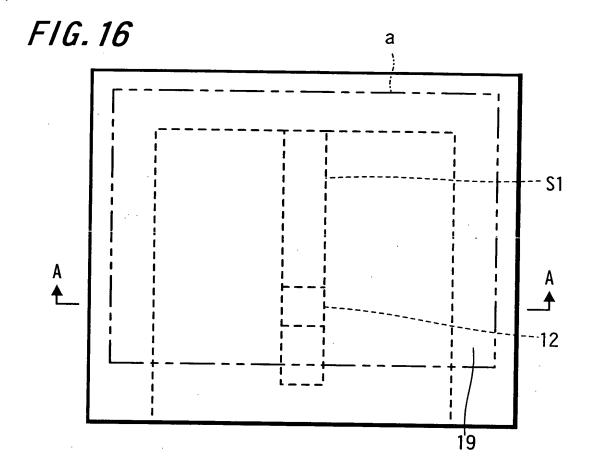


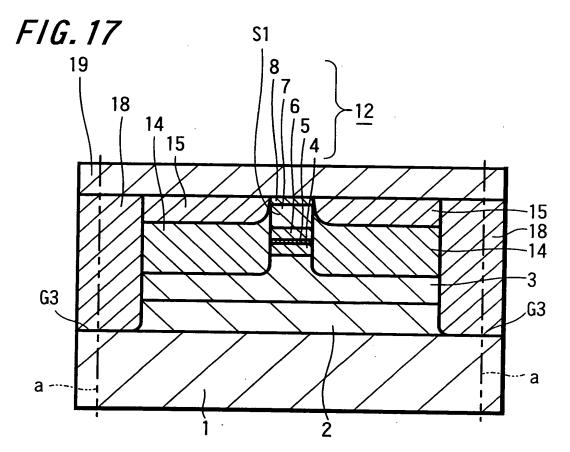






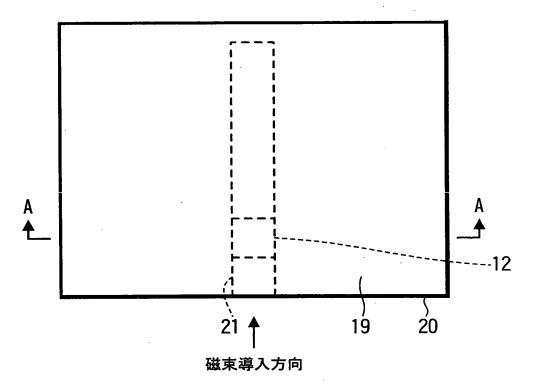






F/G. 18

<u>22</u>



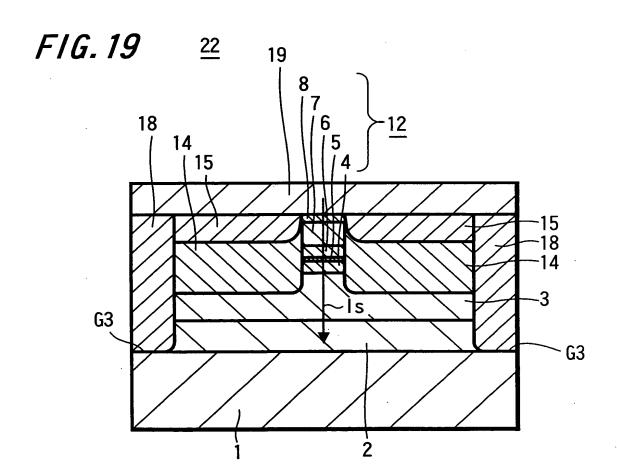
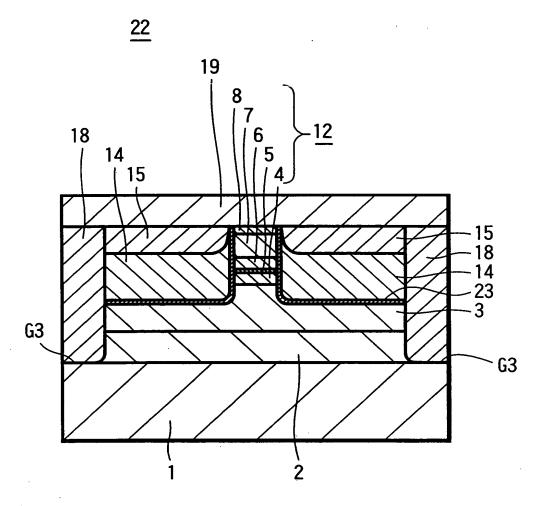
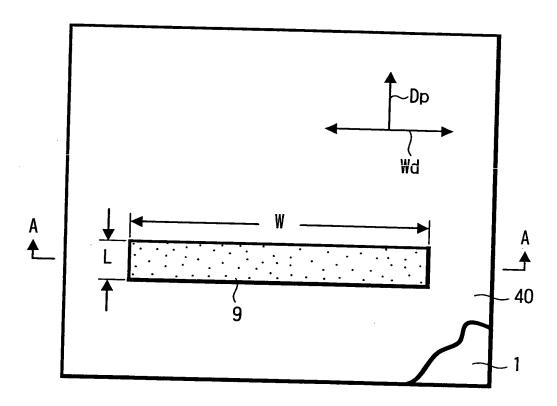


FIG. 20



F16.21

FIG. 22



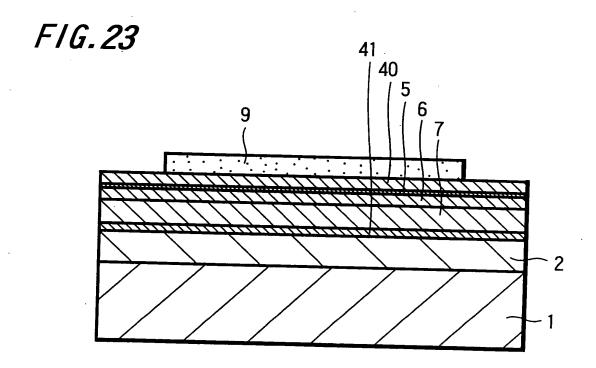


FIG. 24

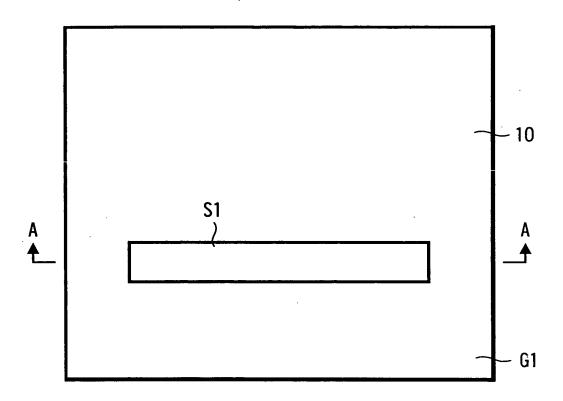
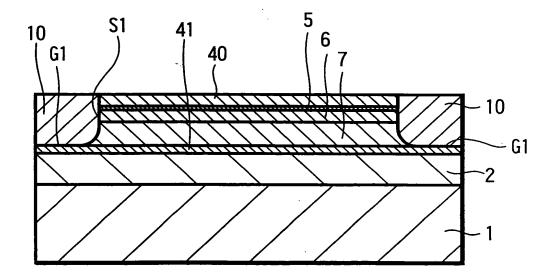
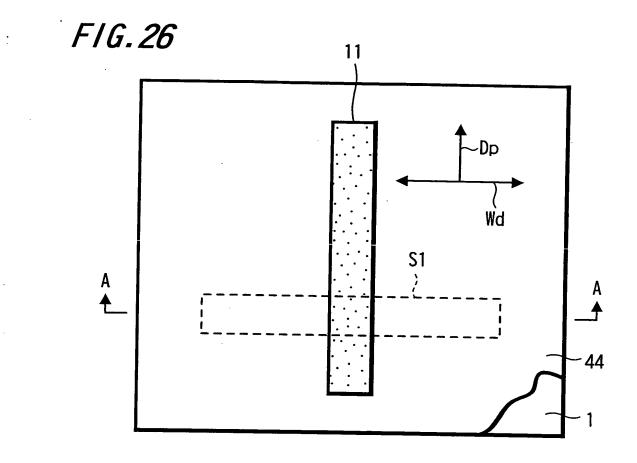
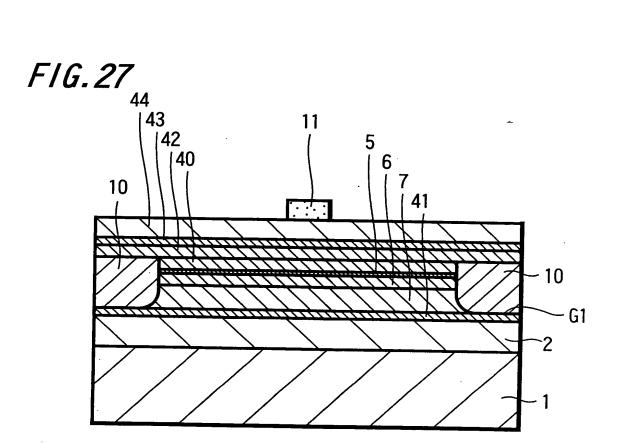
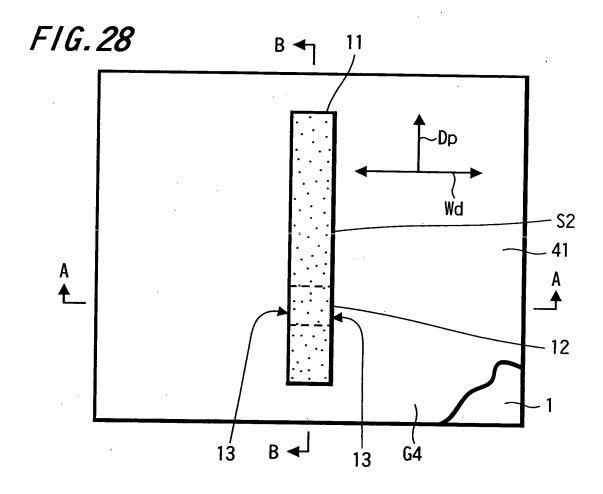


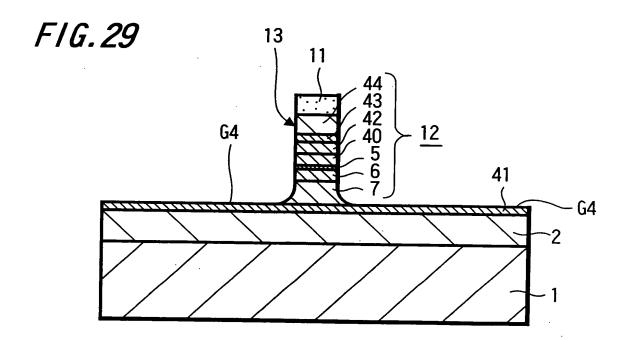
FIG. 25



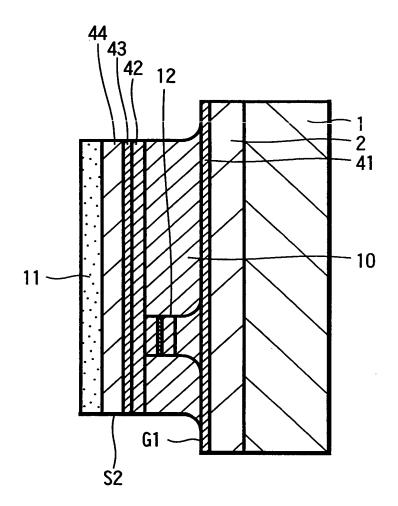


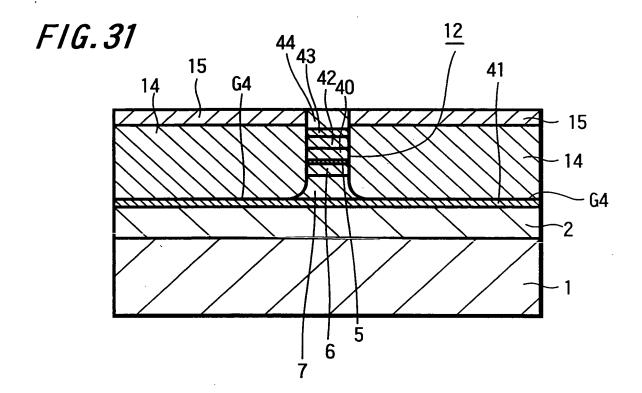


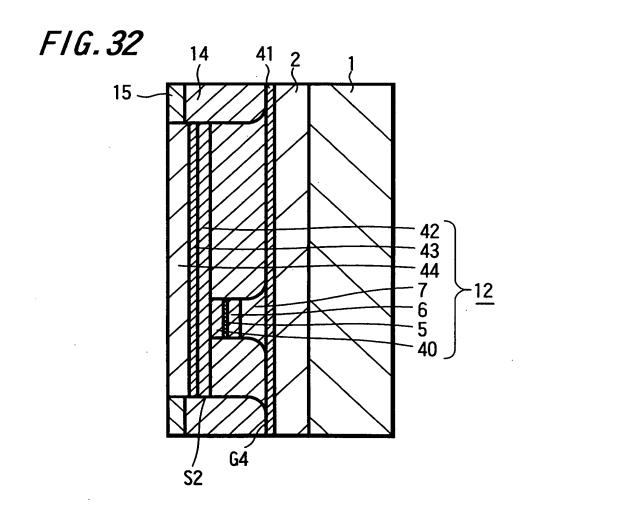


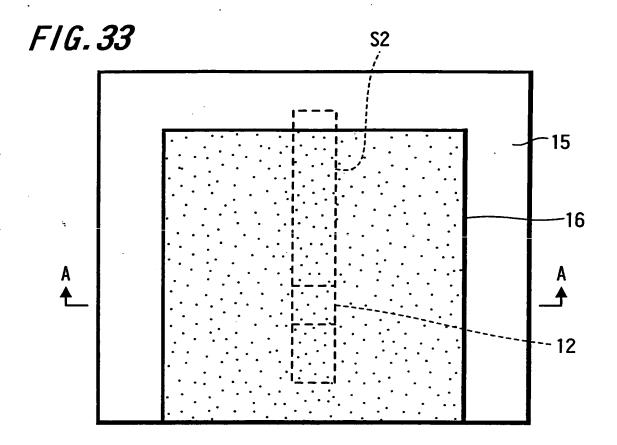


F/G.30









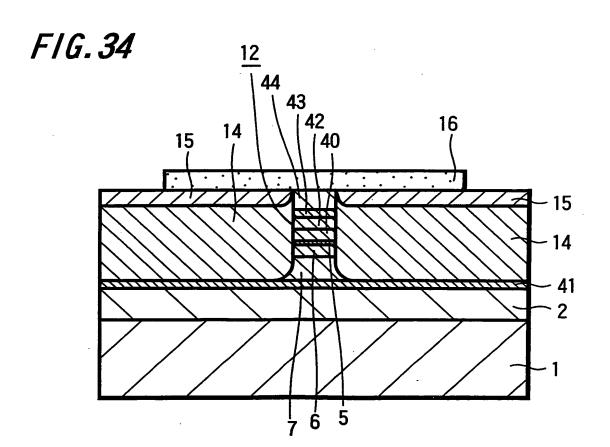


FIG. 35

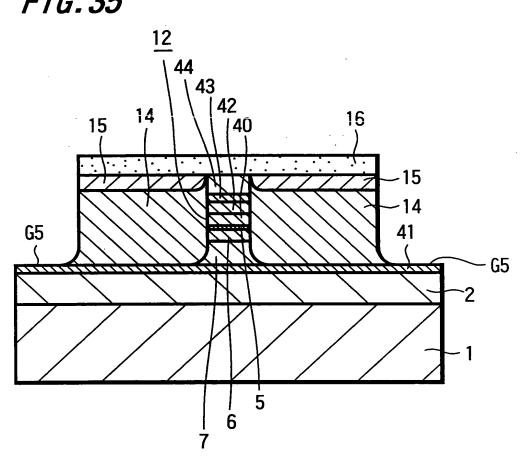
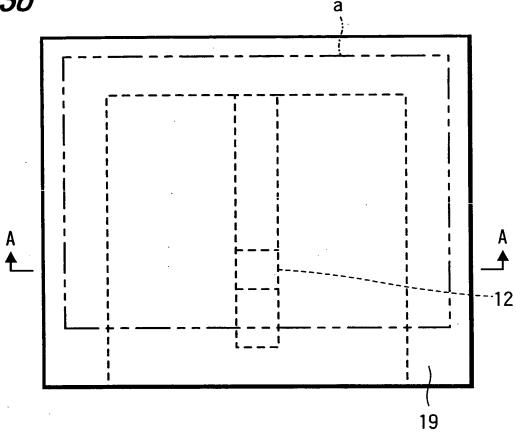
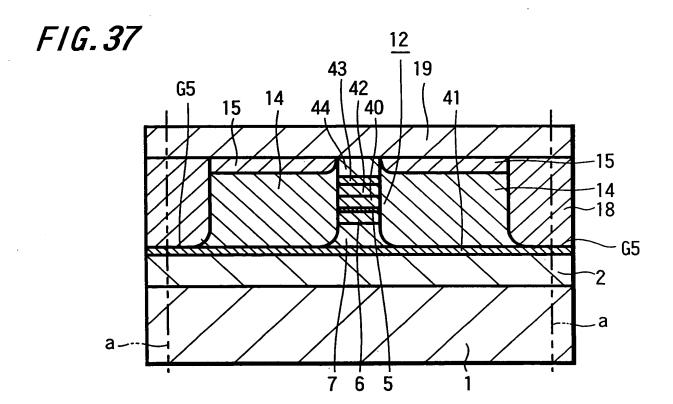


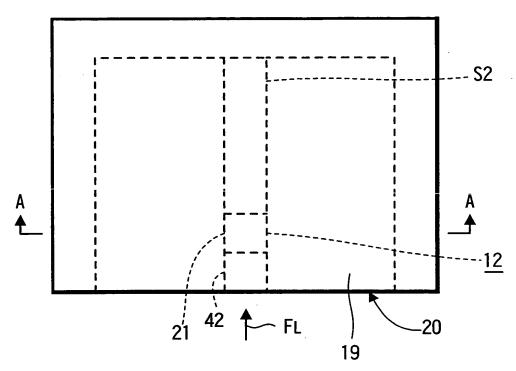
FIG.36



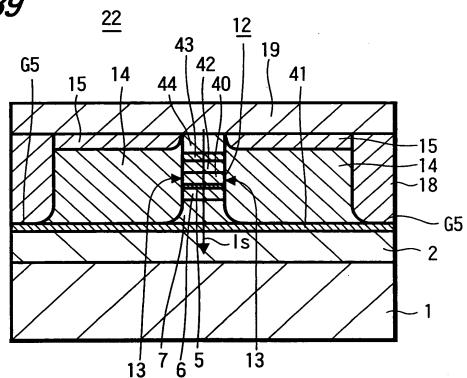


F/G.38

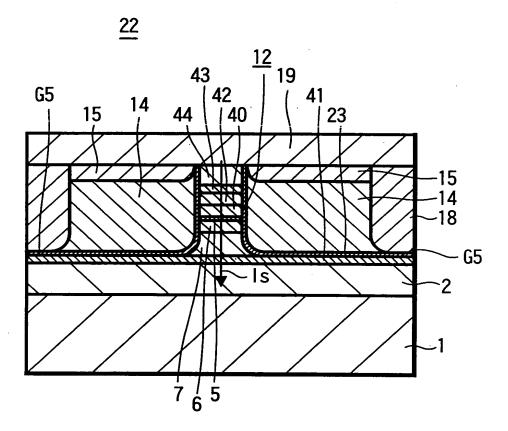
<u>22</u>

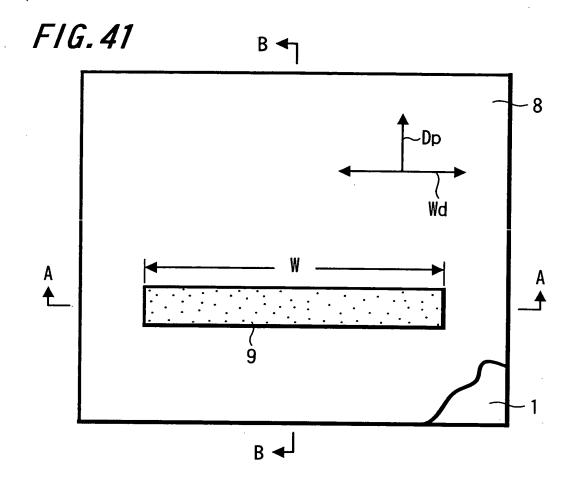


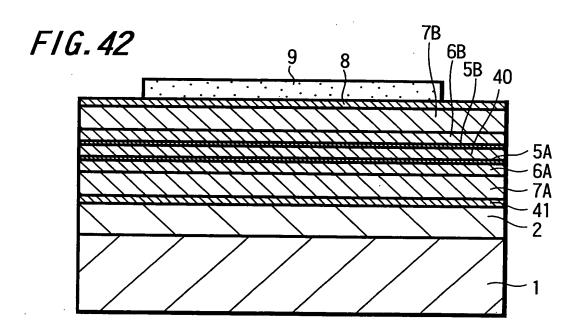
F/G.39

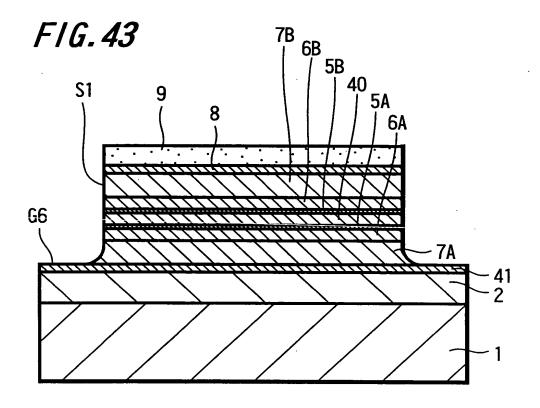


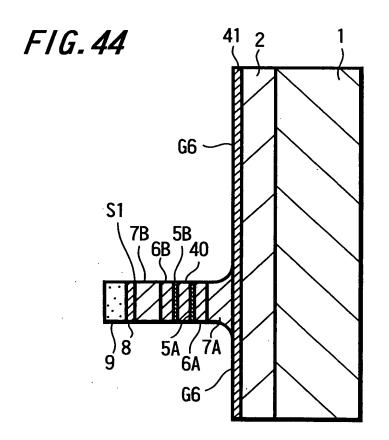
F/G.40

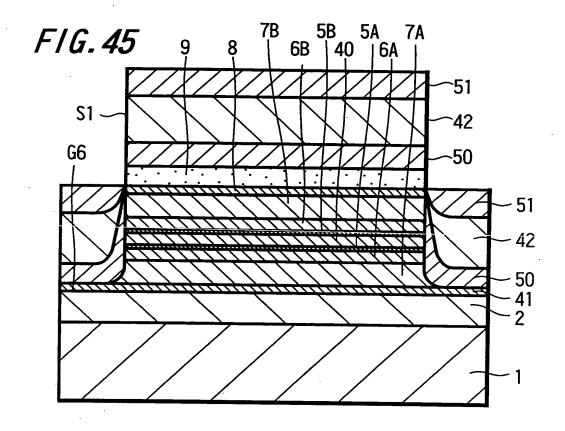


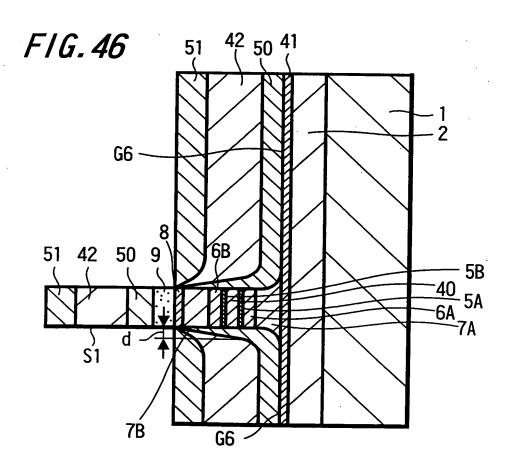


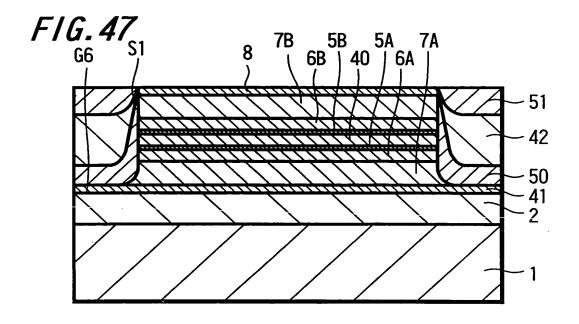












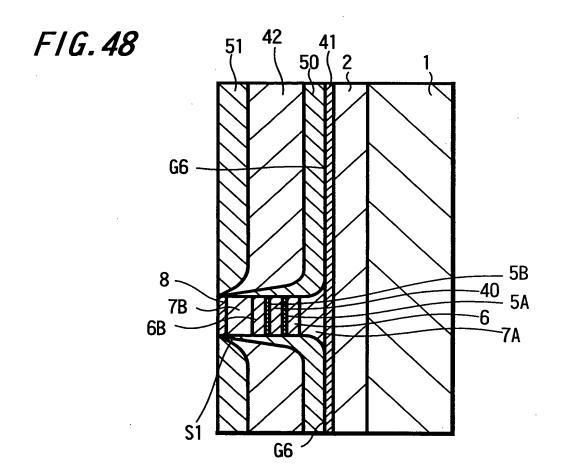


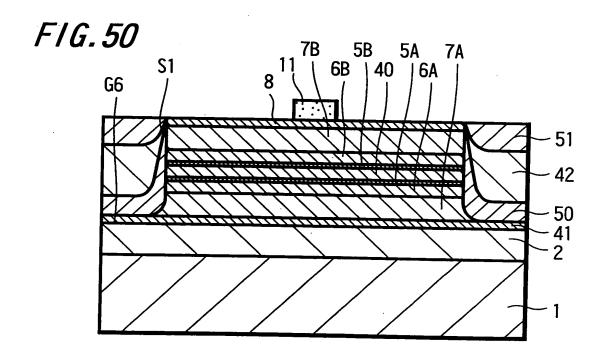
FIG. 49

B ← Dp

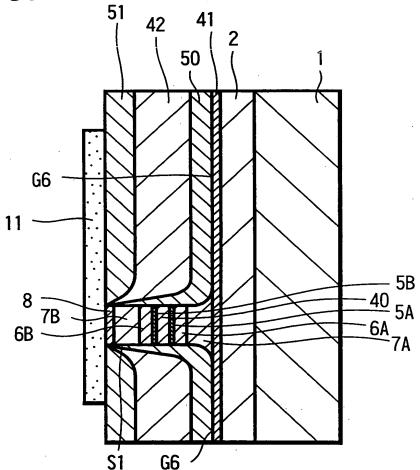
Wd

A _ 11

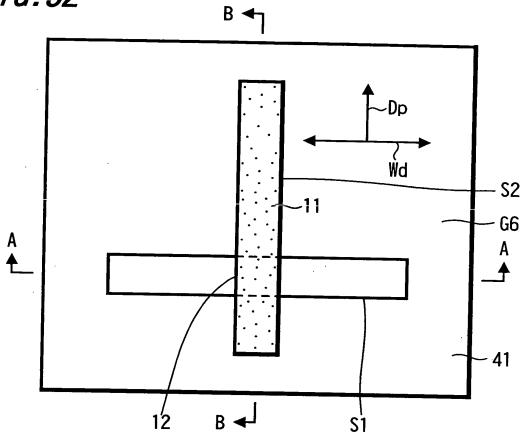
A _ 51



F/G.51



F/G.52



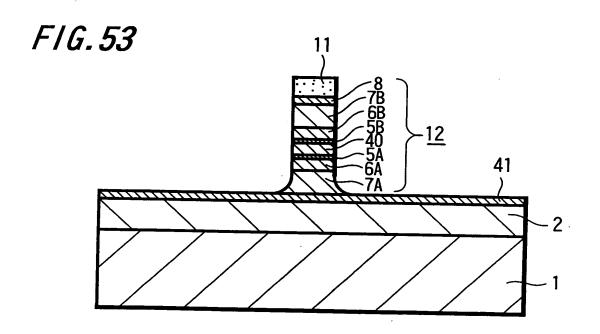
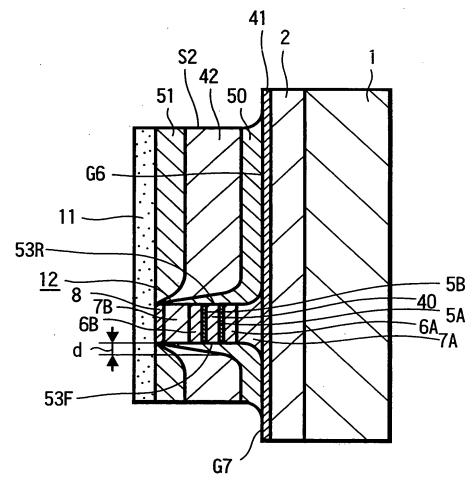
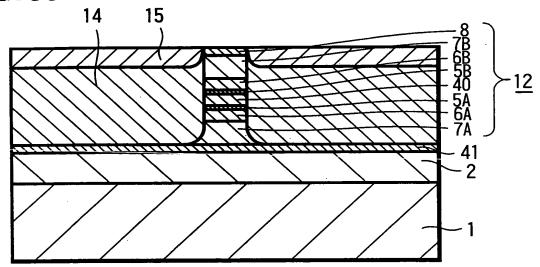
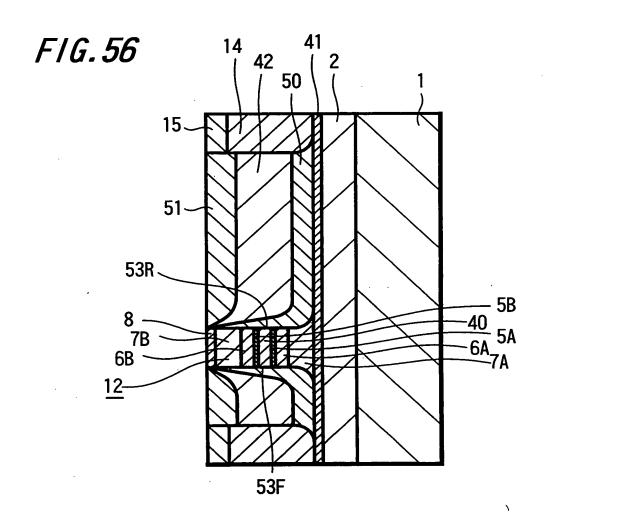


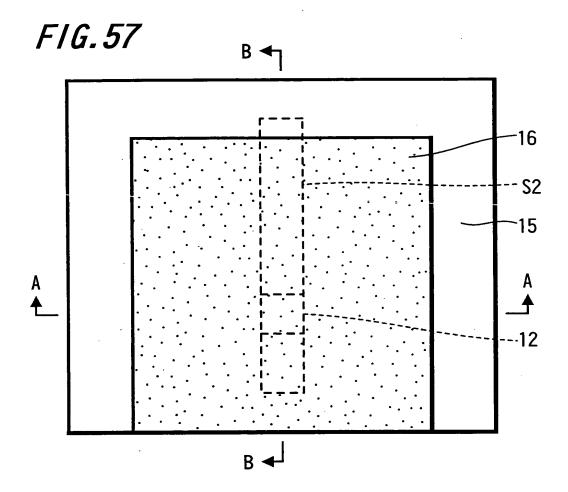
FIG. 54



F/G.55







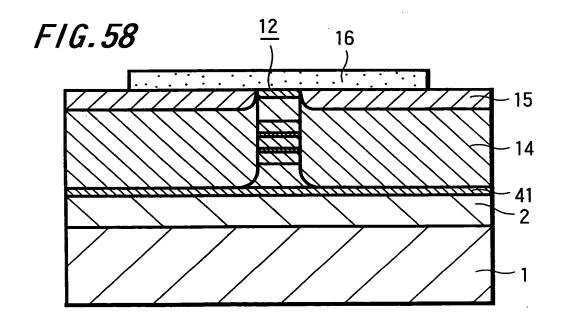
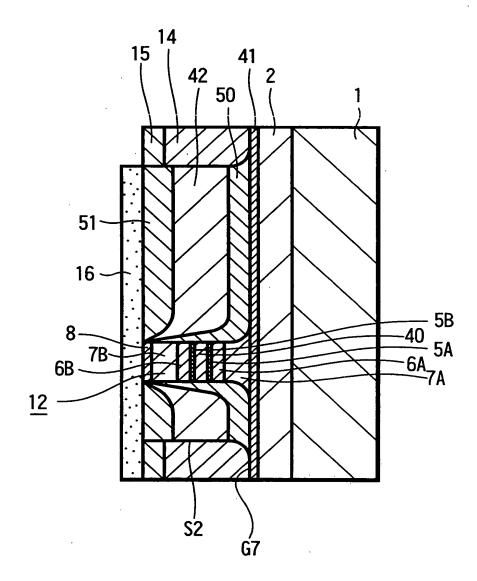
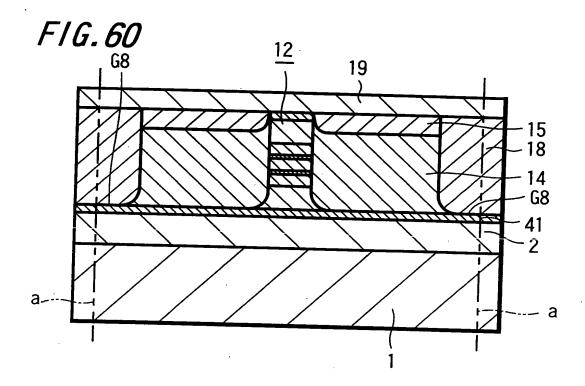
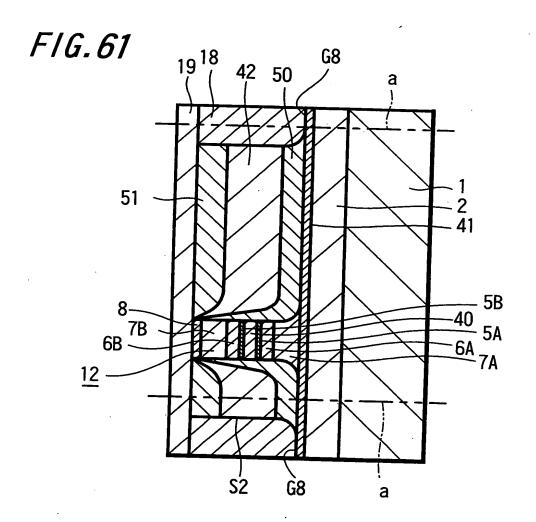
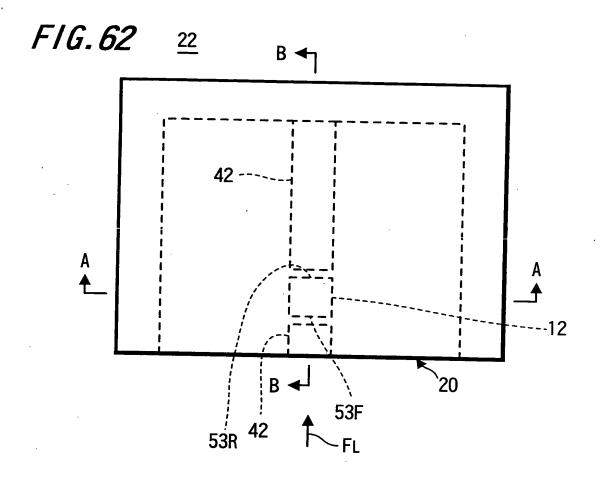


FIG. 59









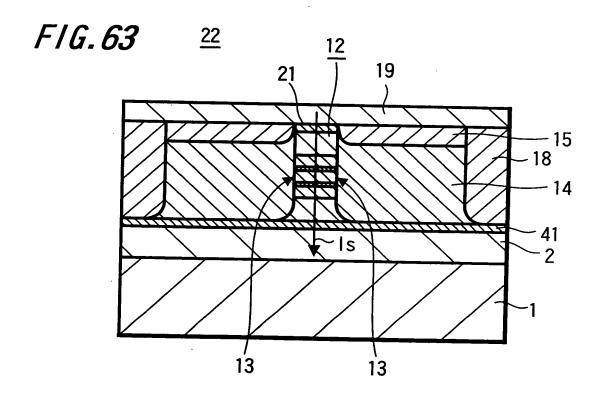
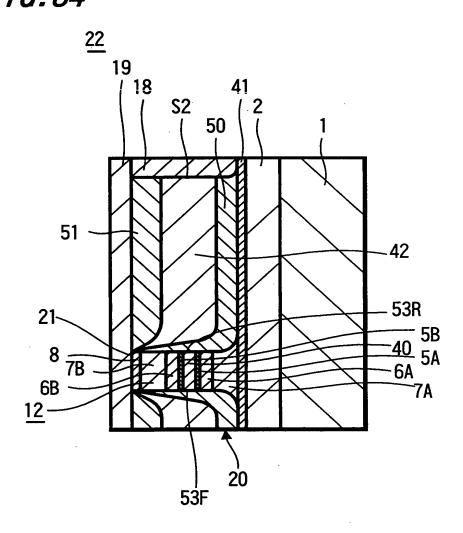
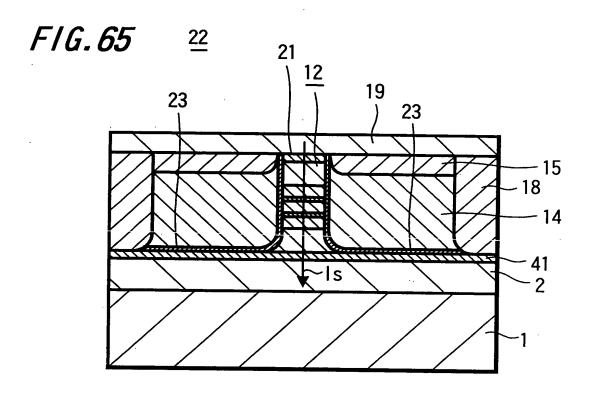


FIG. 64





F/G.66 22

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